

Method of disinfecting and/or sterilising

Patent Number: DE3904513
Publication date: 1990-08-16
Inventor(s): BUSCHMANN HANS-JUERGEN DR (DE); SCHOLLMAYER ECKHARD PROF DR (DE); KNITTEL DIERK (DE); KOSFELD ROBERT PROF DR (DE)
Applicant(s): OEFFENTLICHE PRUEFSTELLE UND T (DE)
Requested Patent: ☐ DE3904513
Application Number: DE19893904513 19890215
Priority Number(s): DE19893904513 19890215
IPC Classification: A61L2/16; B65B55/02
EC Classification: A61L2/20, B65B55/10, A61L2/07, D06M23/10B
Equivalents:

Abstract

There is described a method of disinfecting and/or sterilising articles, especially medical devices and instruments, pharmaceutical materials, clean room articles, ampoules, packaging, surgical laundry, items of clothing or the like, in which these articles are treated with a fluid in an autoclave. The fluid used is a supercritical fluid.

Data supplied from the esp@cenet database - I2